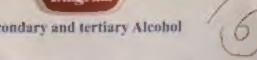
## Secondary and tertiary Alcohol



+ (0)

KIND, INSO,

(Dvidzion)

4100

RMIO, HUIO,



Property

## no Propyl Alcohol

RIGHT LINE

Alkain Hug 1

P/211/65

NACH INC.

ASSESS HIGH

WHID HISO,/110-C

(Hydrolysic)

2 Property

## Janicon.

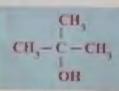
$$CH^2 - C - CH^2$$

2 Proteine

## 3 Brand, 3 Method Property

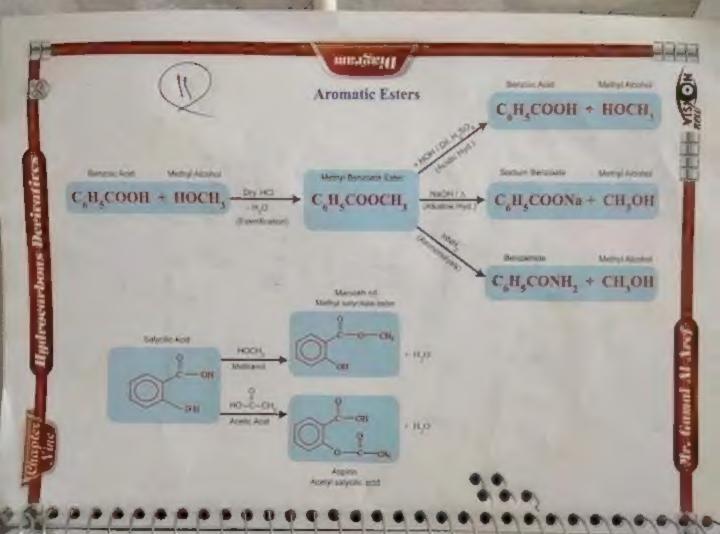
$$CH_3 - C = CH_3$$

D.Mottyl Property



2 Maryl, 2 Propins

No reaction





Ellipsiese acid

(EsterFoxor)

Ethanol



Aliphatic Esters



